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LIST OF REFERENCES CITED BY APPLICANT

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DOCKET NO.: 2427/1G685US1 SERIAL NO: 09/801,302
APPLICANT: Patrick F. KELLY et al. FILING DATE: March 7, 2001
CONFIRMATION NO:

U.S. PATENT DOCUMENTS

<u>*EXAMINER INITIALS</u>	<u>DOCUMENT NUMBER</u>	<u>DATE</u>	<u>NAME</u>	<u>CLASS</u>	<u>SUBCLASS</u>	<u>FILING DATE</u>
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FOREIGN PATENT DOCUMENTS

<u>*EXAMINER INITIALS</u>	<u>DOCUMENT NUMBER</u>	<u>DATE</u>	<u>COUNTRY</u>	<u>CLASS</u>	<u>SUBCLASS</u>	<u>TRANSLATION YES</u>	<u>NO</u>
CR	1. WO 9932646	7/1/1999	PCT	C12N	15/86		
	2. WO 9604934	2/22/1996	PCT	A61K	48/00		
CR	3. WO 99/15684	4/1/1999	PCT	C12N	15/86		

OTHER REFERENCES (INCLUDING AUTHOR, TITLE DATE, PERTINENT PAGES, ETC.)

*EXAMINER INITIALS

CR 4. KELLY, P. et al.: "Efficient transduction of CD34+ and CD38- human haematopoietic cells with SCID repopulating cells (SRC) potential with an oncoretroviral virus (RD114) envelope protein" BLOOD, vol. 94, no.10 Part 1 Supl.1, November 15, 1999, page 611a; Abs. 2718, XP002190046.

CR 5. HANENBERG, H et al.: "OPTIMIZATION OF FIBRONECTIN-ASSISTED RETROVIRAL GENE TRANSFER INTO HUMAN CD34+ HEMATOPOIETIC CELLS" HUMAN GENE THERAPY, vol. 8, no. 18, December 10, 1997, pages 2193-2206, XP000867308.

CR 6. KELLY, P. et al.: "Highly efficient gene transfer into cord blood nonobese diabetic/serve combined immunodeficiency repopulating cells by oncoretroviral vector particles pseudotyped with the feline endogenous retrovirus (RD114) envelope protein" BLOOD, vol. 96, no.4, August 15, 2000, pages 1206-1214, XP002190047.

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INITIALS

CQ 7. HANAWA, H. et al.: "Improved transduction of human primitive hematopoietic cells with a lentiviral vector pseudotyped with the envelope protein of endogenous feline leukemia virus (RD114)" BLOOD, vol. 96, no. 11 Part.1, November 16, 2000, page 524a, XP002190048.

EXAMINER: DATE CONSIDERED: 878702

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.